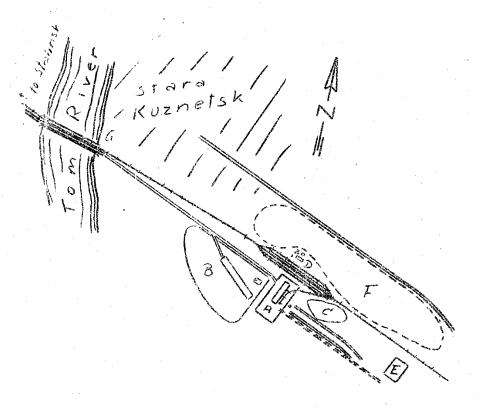
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25X1

Location States of the Stalinsk Fouer Plant



scale / 50,000

Legend:

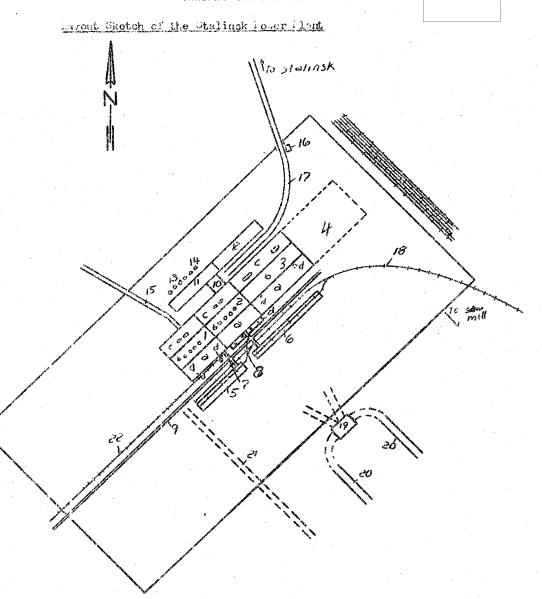
- A Fower plant
 B aluminum plant
- 0 Sawmill
- D Leta lurgical plant or foundry
 - 1 workshop, 12 x 40 x 120 m, with four rectangular smokestacks, projecting two deters above the roof
- 2 Cooling basin E P./ camp No. 7525/6
- F Open area, projected construction sites for Insustrial installations
- brige over the fon hiver.

25X1

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25X1



scale 1:5000

For LESSING SEE Estarted list.

COLL IDERTIAL

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that the future connects of

in fize to Section III indicated

the fourth section would also be 75,000

COMPIDENTIAL

7		
	COMPIDENTIAL	25 X 1
	CENTRAL INTELLIGENCE AGENCY	
5.	Open concrete coal bunker, 15x100 meters, with a spur track.	X 1
6.	. Coal storage building, single story stone structure, 12x150 meters, with a sour track.	
7.	Inclined coal conveyor belt, 30 meters, long. From the bunker the belt ran underground for 10 meters, then it sloped upwards reaching a height of 1.2 meters at the point at which it entered Section I of the turbine house, the belt was 2 meters wide and 2 meters high, and it was protected by a roof.	
8.	Inclined coal conveyor belt, 32 meters long, similar to No 7 above, but leading to Section II.	
9.	Concrete canal, 1.5 meters wide, 3 meters deep, designed to float the ashes away.	
10.	Building under construction, 22 meters square, with a lasement, 8 meters deep. Soviets said that the buildings would have 15 floors, with the second and the third floors housing the transformers. The rest of the building was to be occupied by the plant administrative offices.	
11.	Distributor station, about 20x100 meters.	
12.	Building of unknown purpose, about 20x100 meters. During 1949, interior work was done on this building. Source believed that it would also become a distributor station.	
13.		5X1
14.		25 X 1
	bransformers. They had coiled cooling pipes on the outside and also two insulators, about 1 meters long. The distributor station and the transformers were inverconnected by numerous uninsulated copper wires, about 4 cm in diameter.	
15.	Cable bridge, about 300 meters long, 6 meters wide and 3 meters high. This bridge, leading to the aluminum plant, was made of concrete slabs and was supported by six or eight brick piers placed at intervals of about 8 meters. The type and the number of cables were not determined. Source pointed out that the cable bridge started at Section I of the turbine house, and not from the listributor station.	
16.	Plant entrance with guard house,	
17.	Road from Stalinsk to the power plant.	
18.	Spur track.	
19.	Pumping station.	
20.	Two underground canals for cooling water and drainage. They were about 12 meters vide.	
21.	Road under construction.	• •
22.	Marrow-gauge railroad track for horse-drawn cars, used for the renoval of	

COMFIDENTIAL

25X1